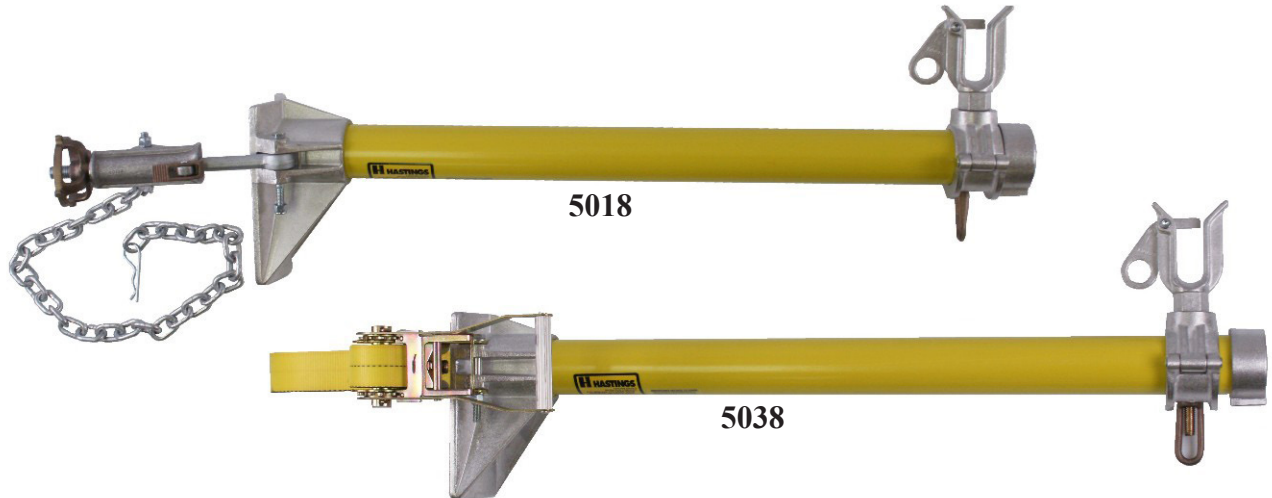


POLE MOUNTED SUPPORT ARM WITH CHAIN TIGHTENER

- The Stand Off Support Arm is designed for temporary support of conductors up to 1 1/16" O.D. It is ideal for replacing conductors and insulators, single phase and three phase armless construction. It also provides an excellent means of conductor support when changing crossarms, hardware and performing routine maintenance.
- Constructed of 2 1/2" O.D. foam filled fiberglass
- Fits pole diameters up to 14"
- Easy to install - has spring take up chain tightener
- Conductor holders are adjustable

CAT NO	DESCRIPTION	MAXIMUM VOLTAGE PHASE TO PHASE	LOAD LIMIT POUNDS PER HOLDER	LBS
5018	34" OVERALL LENGTH WITH ONE CONDUCTOR HOLDER	15 KV	200	14.0
5019	34" OVERALL LENGTH WITH ONE CONDUCTOR HOLDER AND INSULATOR	34.5 KV	200	15.0
5020	48 1/2" OVERALL LENGTH WITH TWO CONDUCTOR HOLDERS	15 KV	150	17.0
5021	48 1/2" OVERALL LENGTH WITH TWO CONDUCTOR HOLDERS AND INSULATORS	34.5 KV	150	18.0



POLE MOUNTED SUPPORT ARM WITH RATCHET BINDER AND NYLON STRAP

- Safety Ratchet Binder and Nylon Strap eliminates hazards of chains and chain tighteners when being used in primary voltage areas
- Installation and removal of arms is quick and easy
- Ratchet Binder has extra wide handle for easy operation when wearing rubber gloves
- 2" wide nylon strap is 44" long to accommodate most structures
(Note: Periodic inspection of straps for wear is required.)

CAT NO	DESCRIPTION	MAXIMUM VOLTAGE PHASE TO PHASE	LOAD LIMIT POUNDS PER HOLDER	LBS
5038	34" OVERALL LENGTH WITH ONE CONDUCTOR HOLDER	15 KV	200	12.0
5039	34" OVERALL LENGTH WITH ONE CONDUCTOR HOLDER AND INSULATOR	34.5 KV	200	13.0
5040	48 1/2" OVERALL LENGTH WITH TWO CONDUCTOR HOLDERS	15 KV	150	15.0
5041	48 1/2" OVERALL LENGTH WITH TWO CONDUCTOR HOLDERS AND INSULATORS	34.5 KV	150	16.0
5042	REPLACEMENT NYLON STRAP FOR ABOVE UNITS			0.5
5049	REPLACEMENT NYLON STRAP WITH HOOK FOR ABOVE UNITS			1.0